

To: Wright, Dave[Wright.Dave@epa.gov]
From: Steuteville, William
Sent: Fri 1/10/2014 12:53:41 AM
Subject: Fw: SPOT Report--Charleston West Virginia

FYI

From: Werner, Lora
Sent: Thursday, January 09, 2014 7:21:27 PM
To: Emily Falone; Werner, Lora S. (ATSDR/DCHI/EB); Helverson, Robert; Steuteville, William
Cc: Harry Mayer; Steve Formanski; Markiewicz, Karl; Pomales, Ana
Subject: Re: SPOT Report--Charleston West Virginia

Really appreciate this. Thank you.

From: Falone, Emily (HHS/ASPR) <Emily.Falone@hhs.gov>
Sent: Thursday, January 09, 2014 7:17:51 PM
To: Werner, Lora S. (ATSDR/DCHI/EB); Helverson, Robert; Steuteville, William
Cc: Mayer, Harry (HHS/ASPR/OEM); Formanski, Stephen (HHS/ASPR/OEM)
Subject: Fw: SPOT Report--Charleston West Virginia

Harry and I discussed and thought we should loop you in. Pls contact Harry if you have additional information or escalating concerns.

From: Mayer, Harry (HHS/ASPR/OEM)
Sent: Thursday, January 09, 2014 07:09 PM
To: OS Secretarys Operations Center
Cc: Formanski, Stephen (HHS/ASPR/OEM); Falone, Emily (HHS/ASPR); Blanchette, Glenn (HHS/ASPR/OEM); Monahan, Kenneth (HHS/ASPR/OEM); FEMA_Watch (FEMA-R03-RRCC-WATCH@dhs.gov) <FEMA-R03-RRCC-WATCH@dhs.gov>
Subject: SPOT Report--Charleston West Virginia

Chemical 4-methylcyclohexane methanol was released into the Elk River upstream of the water intakes for West Virginia-American Water. This chemical compound is used in the coal mining industry. Gov of WV has issued a State of Emergency and has ban drinking water in 5 counties. Total population impact is estimated to be 100,000 residents (approximately 5% of the state).

R3 RECs are in communication with the State Health Department of WV and are monitoring the situation.

H

"By Failing to Prepare you are Preparing to Fail" -- Benjamin Franklin

Harry Mayer

Regional Emergency Coordinator -- Field Supervisor

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